

Differential regulation of Bdnf expression in cortical neurons by class-selective histone deacetylase inhibitors
Koppel, Indrek; Timmus, Tõnis Neuropharmacology 2013 / p. 106-115 : ill

Efficacy and epigenetic interactions of novel DNA hypomethylating agent guadecitabine (SGI-110) in preclinical models of hepatocellular carcinoma

Jueliger, Simone; Lyons, John; Cannito, Sara; **Pata, Illar; Pata, Pille; Školnaja, Marianna** Epigenetics 2016 / p. 709-720 : ill
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Histone variant macroH2A1 marks liver aging and orchestrates the escape from senescence induced by DNA hypomethylation in hepatocellular carcinoma

Vinciguerra, Manlio; Borghesan, Michela; **Pata, Illar** FASEB journal 2015 / p. LB445
http://www.fasebj.org/content/29/1_Supplement/LB445.abstract?sid=be8d3cfb-d355-472f-85cd-be98cdd4e074

Tetrapeptidi histooni deatsetülaasi inhibitori ehituskivide divergentne süntees

Elek, Gabor Zoltan; Koppel, K.; Konrad, Nele; Lopp, Margus; Kananovich, Dzmitry XXXIV Eesti keemiatänav : 100. aastapäeva teaduskonverentsi teesid 2019 / lk. 13 : ill https://www.esther.ee/record=b5208044*est